

FIG.1(PRIOR ART)

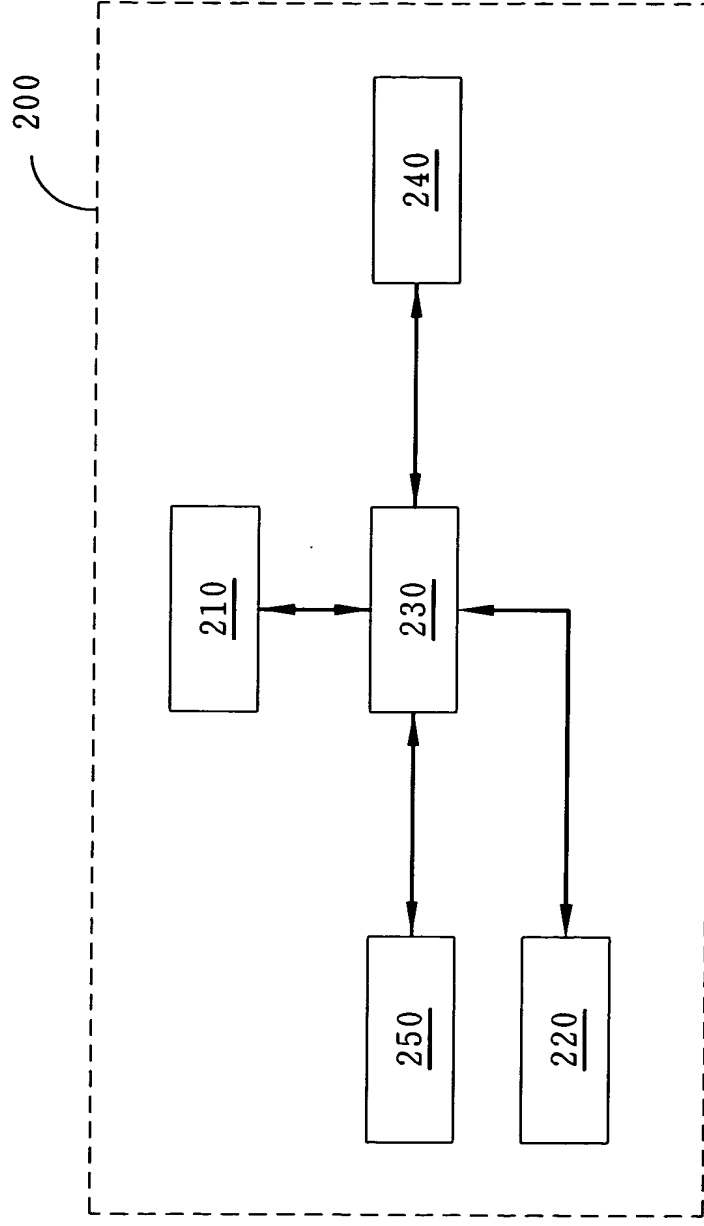


FIG. 2

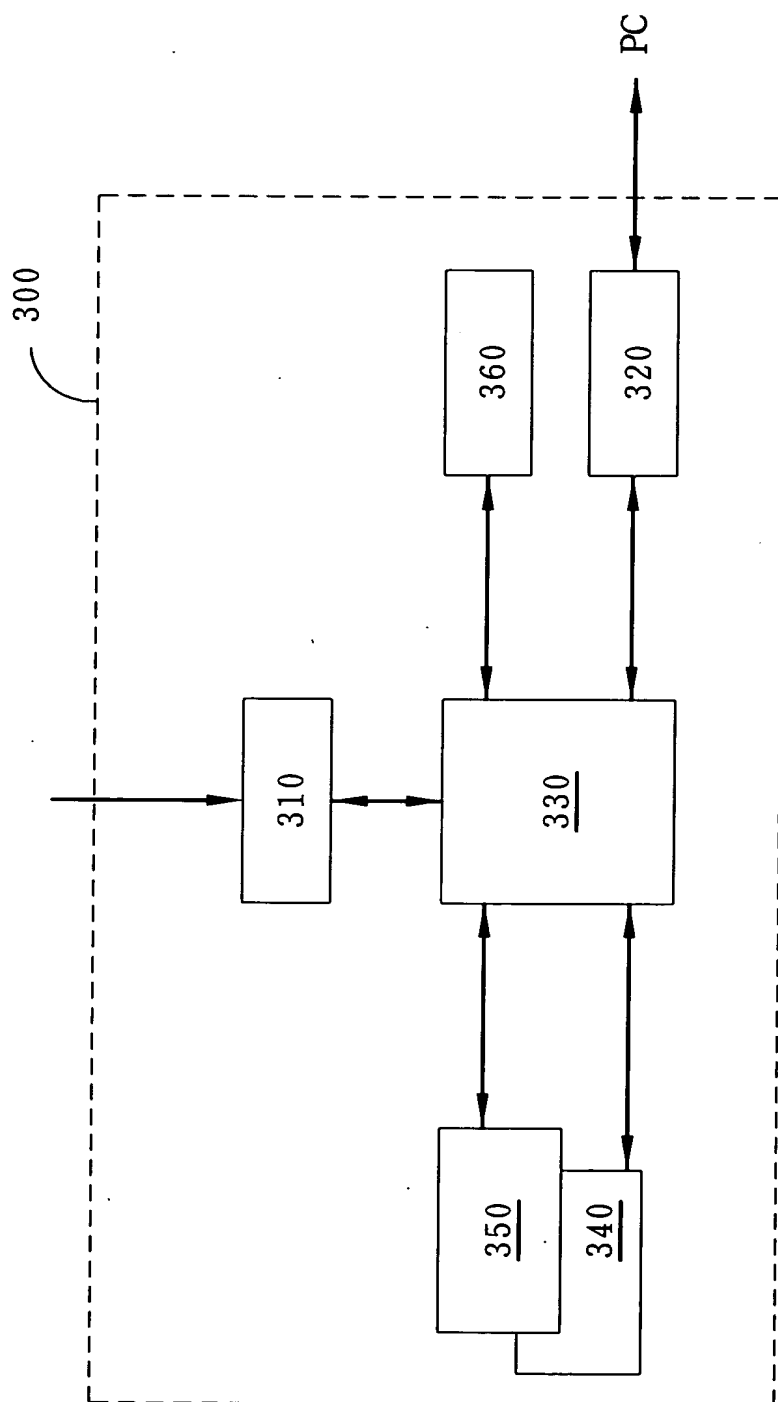


FIG.3

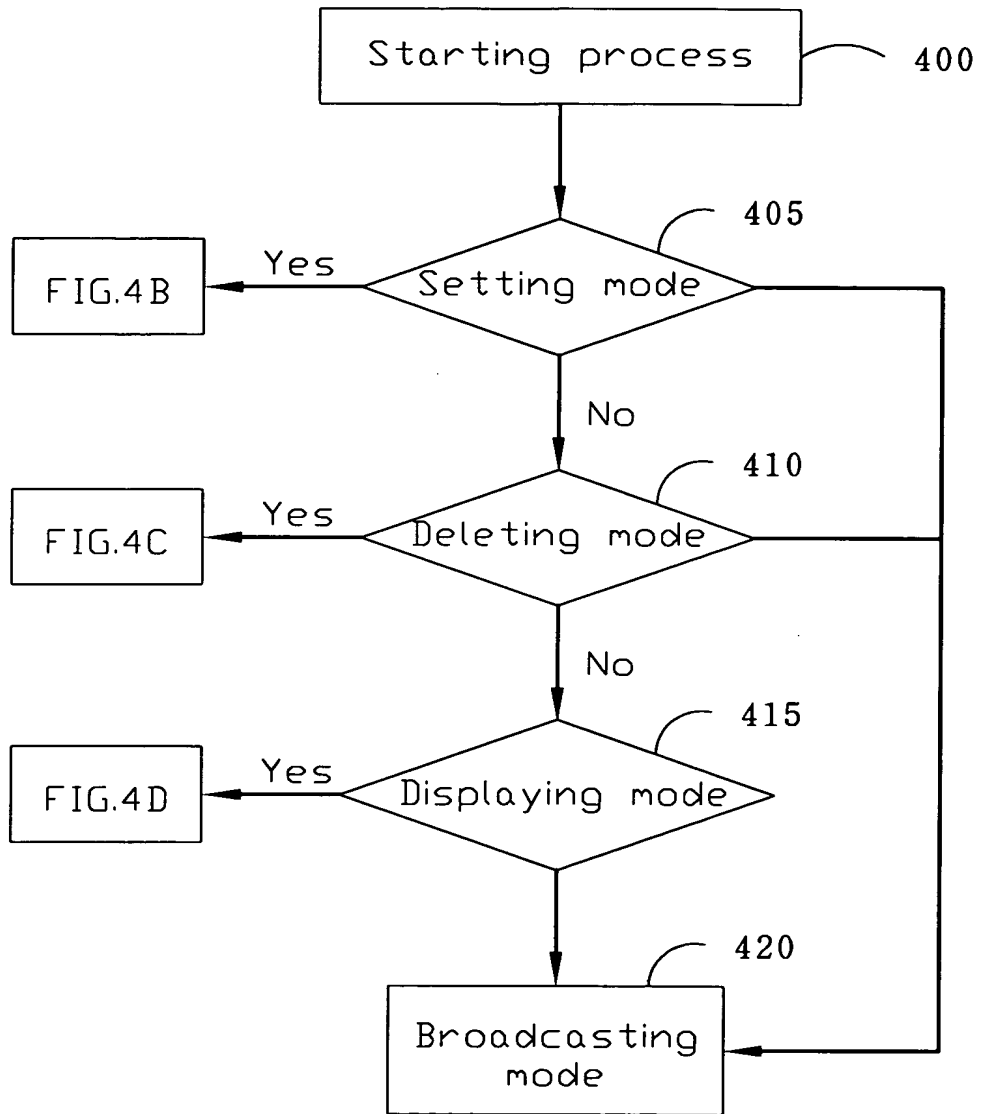
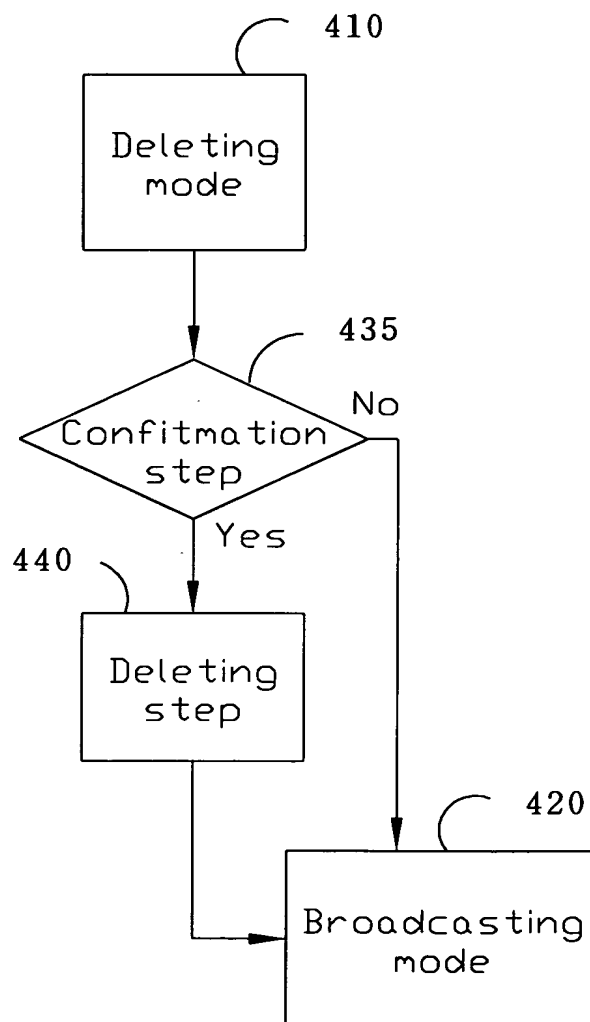


FIG.4A

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graph TD
    405[405 Setting mode] --> 425[425 Inputting step]
    425 --> 430[430 Adjusting step]
    430 --> 420[420 Broadcasting mode]
  
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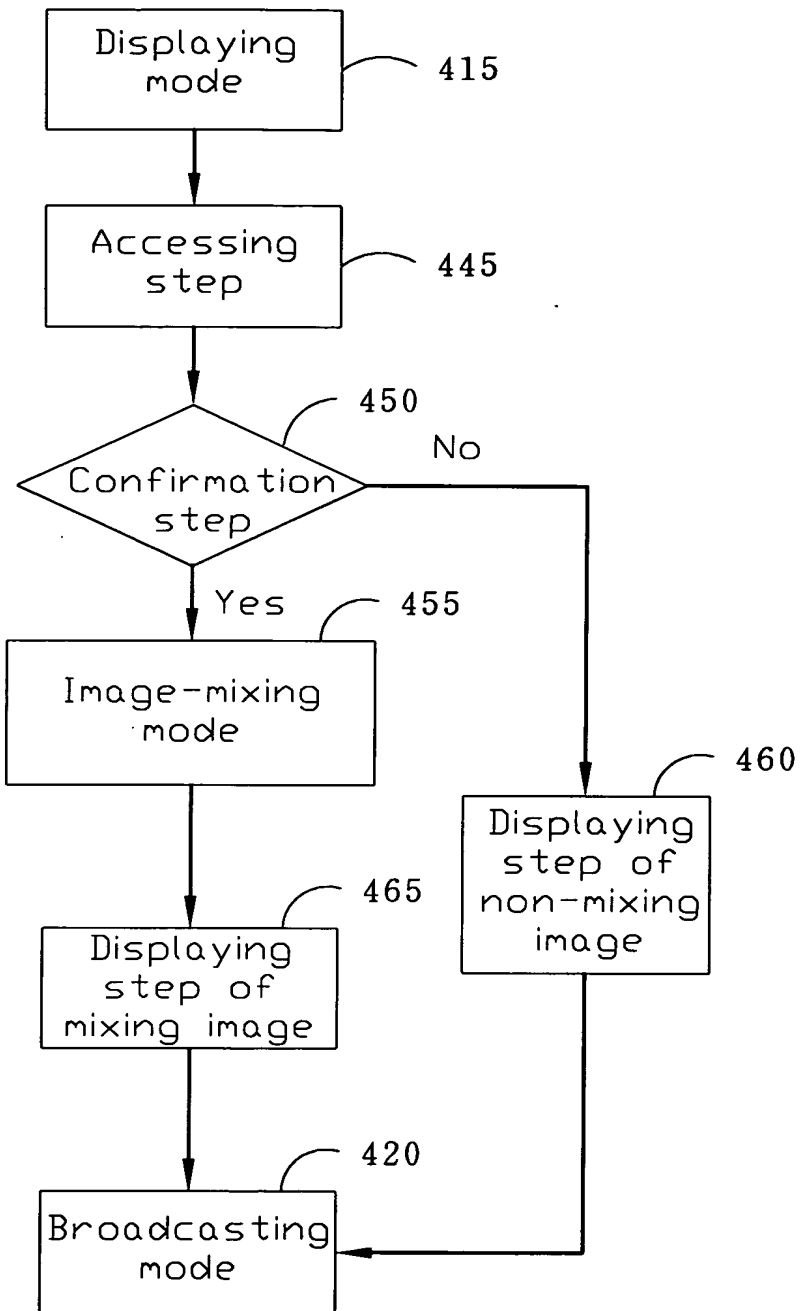


FIG.4D

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graph TD; 470[Locus-detecting step] --> 475[Setting step]; 475 --> 480[Step for retrieving the locus data of handwriting]; 480 --> 485[Locus-depicting step]; 485 --> 490[Logic step]; 490 --> 495{Checking step}; 495 -- No --> 495; 495 -- Yes --> 498([Finishing the image-mixing mode]);
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The flowchart illustrates the process of the image-mixing mode. It begins with a rectangular box labeled "Locus-detecting step" (470). An arrow points down to a second rectangular box labeled "Setting step" (475). Another arrow points down to a third rectangular box labeled "Step for retrieving the locus data of handwriting" (480). A fourth arrow points down to a fifth rectangular box labeled "Locus-depicting step" (485). A sixth arrow points down to a seventh rectangular box labeled "Logic step" (490). An arrow points down to an eighth diamond-shaped box labeled "Checking step" (495). From the "Checking step", a "No" path leads back to the "Checking step" (loop), and a "Yes" path leads down to a ninth rounded rectangular box labeled "Finishing the image-mixing mode".

FIG. 4E

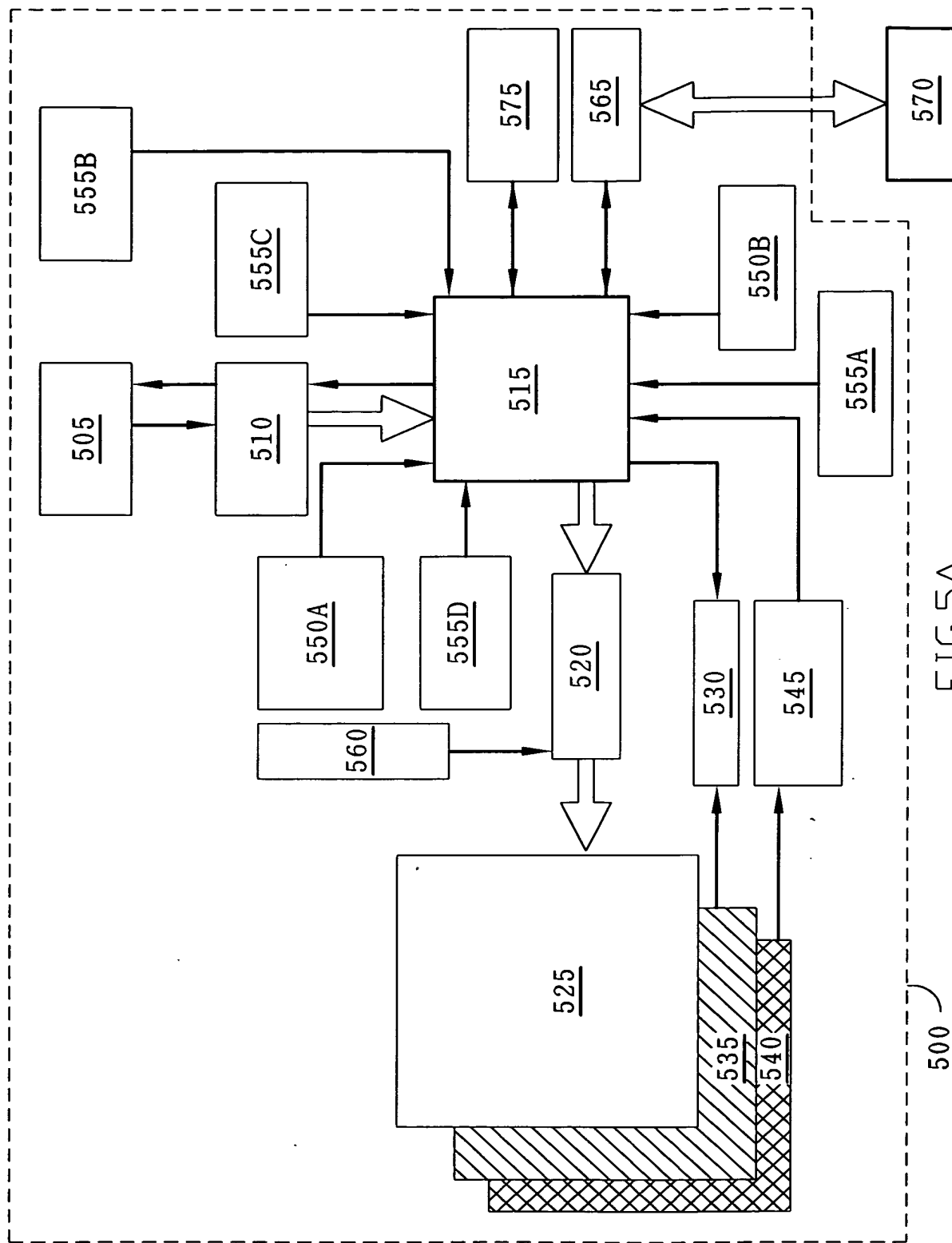


FIG. 5A



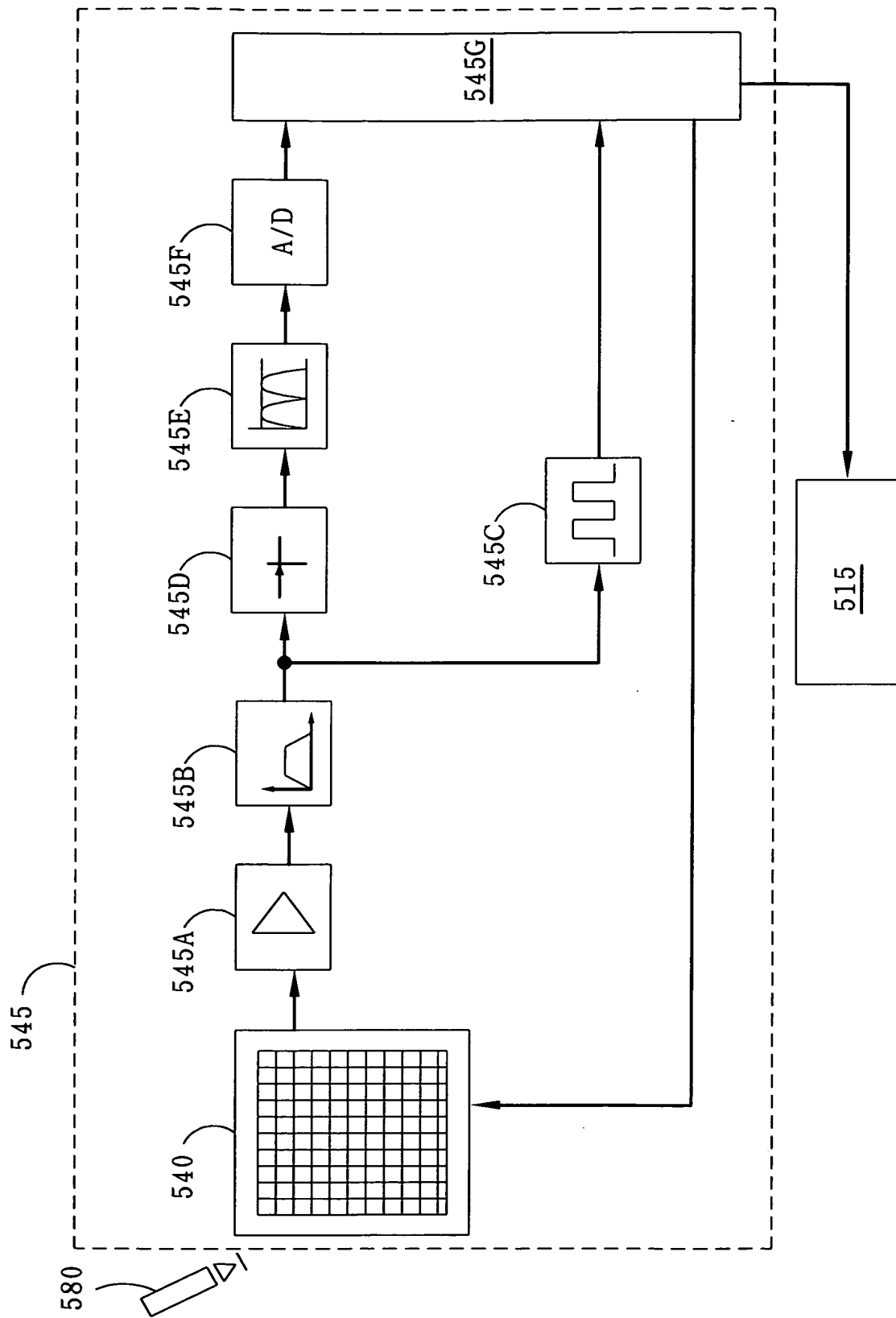


FIG. 5B

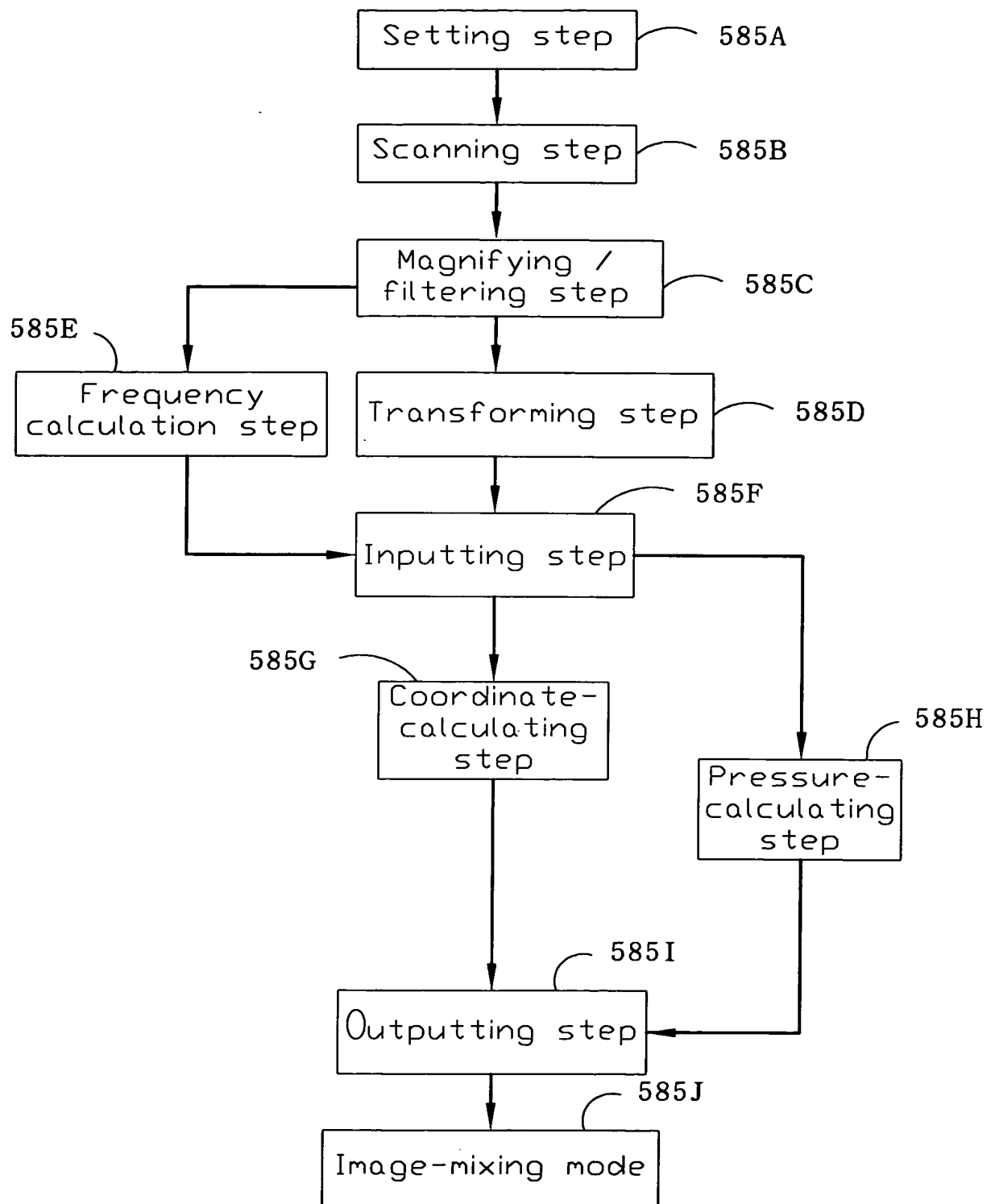


FIG.5C